FIG. 1

Run software application storing information in a source file

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Send source file to server 30

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receive source file from computer 10

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convert source file

— 30

download converted source file or converted source file with executable for use on workstation or server serving local network

View, read, interrogate etc... information by accessing server through, e.g., network computer or browser
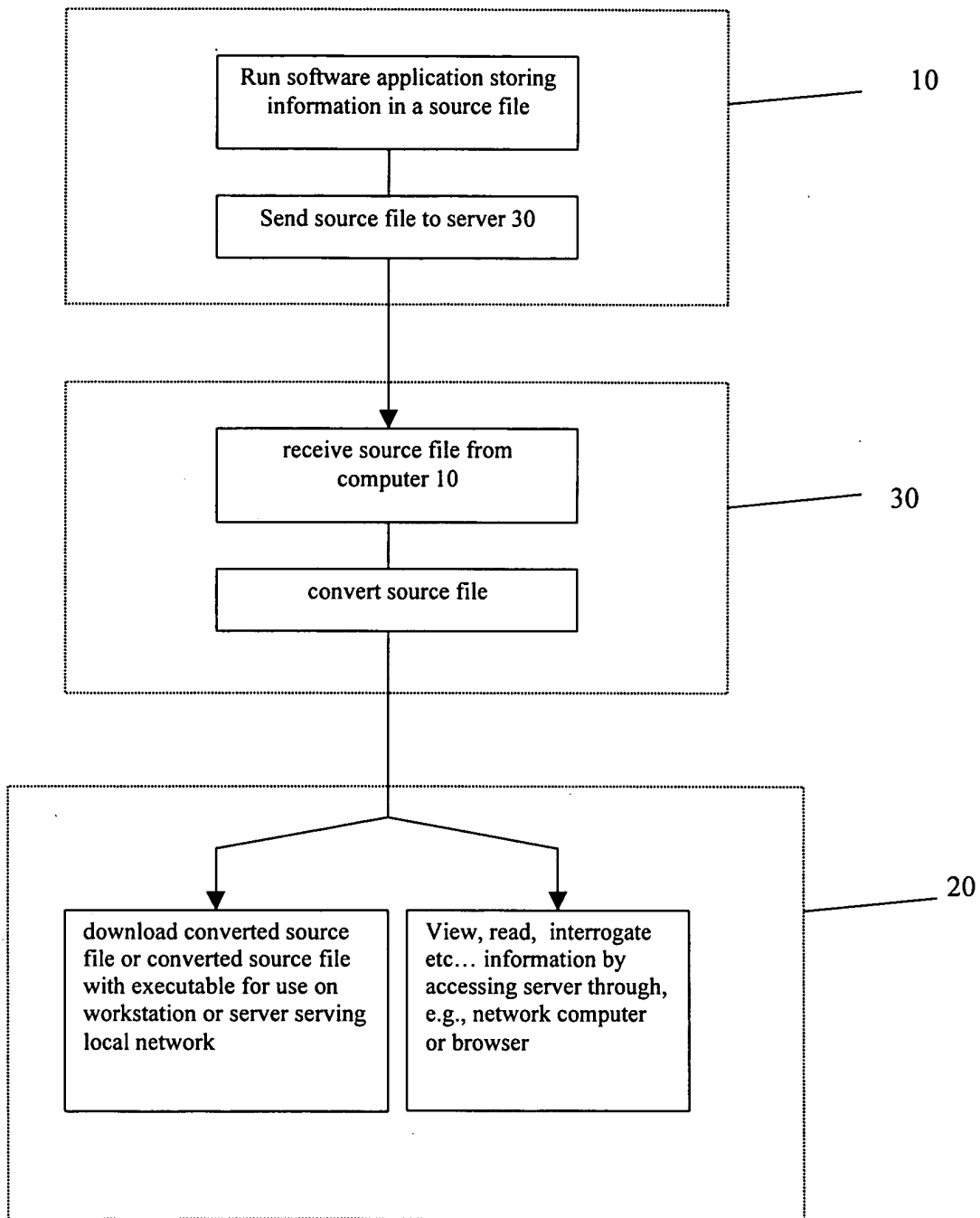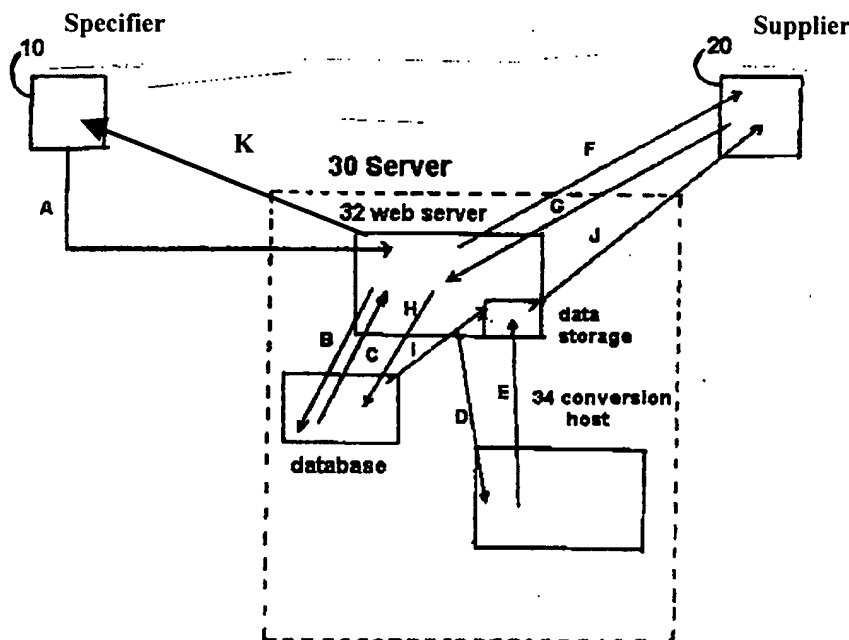
— 20

FIG. 2

Steps (Fig. 2)	Examples of steps for Communicating Information Between a Specifier and Supplier via a Network Server 30 (Preferred Embodiment)
A	Specifier contacts web site (Server), engages in a secure 2-way communication, enters information identifying Specifier as an authorized client of Server and uploads source file(s).
B	web server communicates the Specifier's conversion order to the database.
C	database acknowledges a recognized conversion order to web server.
D	web server transfers source file(s) to conversion host.
E	conversion host converts source file(s), prepares email(s) and stores output file(s) in data storage.
F	web server sends email(s) to Supplier(s).
G	If accepted, Supplier contacts web site (Server), engages in 2-way secure communication, enters information identifying Specifier as an authorized client of Server and requests output file(s).
H	web server contacts database for file locations and conversion order.
I	database tells web server the file location in data storage for download by Supplier
J	Supplier downloads output file(s) from data storage.
K	web server sends email(s) to Specifier